

# Azizolla Beheshti

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6497324/publications.pdf>

Version: 2024-02-01

8  
papers

135  
citations

1307594

7  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

92  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and structures of the $WOS_3Cu_3Pz_3Cl$ and $[PPh_4]_4\{WOS_3(CuNCSe)_3\}_2$ clusters (Pz=pyrazole), and structure of $[PPh_4]_2[Cu(NCS)_4]$ . <i>Polyhedron</i> , 2002, 21, 1547-1552.	2.2	26
2	Synthesis, characterization and crystal structure determination of $(NEt_4)_2[MS_4(CuBp^{\epsilon^2})_2] \cdot X$ (M=Mo,) Tj ETQq0,0,0 rgBT /Overlock 1	2.4	25
3	Synthesis and crystal structure of a copper(I) complex containing tetrathiomolybdate and dihydrobis(3,5-dimethylpyrazolyl)borate ligands: $[Et_4N]_2[(Bp^{\epsilon^2})CuMoS_4Cu_2(\frac{1}{4}Bp^{\epsilon^2})_2Cu_2MoS_4Cu(Bp^{\epsilon^2})]$ ( $Bp^{\epsilon^2}=H_2B(3,5-Me_2Pz)_2$ ) and crystal structure of $[(Bp^{\epsilon^2})_2Cu]$ . <i>Polyhedron</i> , 2001, 20, 179-183.	2.2	21
4	Novel silver(I) pyrazole-based coordination polymers: Synthetic and structural studies. <i>Polyhedron</i> , 2012, 48, 245-252.	2.2	21
5	Synthesis, crystal structures and spectroscopic characterization of two neutral heterobimetallic clusters $MS_4Cu_4(pzMe_2)_6X_2$ (where M=Mo (1) or W (2), X=Cl (1) or disordered Cl/Br (2), and Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.4	10
6	Synthesis and crystal structures of dimeric W(Mo)/Cu/S and polymeric W/Cu/S neutral clusters with flexible 1,4-bis(3,5-dimethylpyrazol-1-yl)butane as a linker ligand. <i>Inorganica Chimica Acta</i> , 2011, 376, 310-316.	2.4	15
7	The effect of co-ligands and hydrogen bonds on the structural topology of copper-based complexes: Synthesis and structural characterizations. <i>Polyhedron</i> , 2013, 63, 68-73.	2.2	10
8	Investigating the effect of anion substitutions on the structure of silver-based coordination polymers. <i>Inorganica Chimica Acta</i> , 2015, 438, 196-202.	2.4	2